

Mondopad

The all-in-one touchscreen collaboration system for video conferencing, whiteboarding, data sharing, and more





Work Better Together

In-room and remote visual collaboration made easy



InFocus Mondopad elegantly blends video calling, whiteboarding and more into one giant touchscreen PC for efficient face-to-face collaboration with people in any location.

Bridge communication gaps, strengthen teams, capture & share information, train more effectively, and save time and money. You'll never want to meet without it.

Key Features

- Big, bright touch display everyone in the room can see
- Choose sharp 4K or 1080p HD resolution
- Native HD video calling and data sharing that's crystal clear
- Interactive whiteboard and on-screen annotation
- BYOD-friendly to connect & share with any device
- Built on a fast & flexible i7-based Windows PC
- Wireless keyboard and mouse included
- ConX Cloud subscription included



Introducing the INF5522AG and INF7520AG

These 55" and 75" panels incorporate all the performance and flexibility of Mondopad with great expanded features:

- Total Touch Control™ to change source and setting on screen
- Built-in Annotation Tool for all video sources
- Built-in Screen Capture for all video sources
- Anti-glare display comes standard



See faces and content side by side with dual-stream video conferencing capabilities. You can even split them onto a second touch display – one display shows participants' faces while the other shows content.

ConX Cloud

Mondopad includes a complimentary 3-seat, 1-year subscription to ConX Cloud, for easy cloud-based video collaboration. Connect with anyone around the globe—on other SIP and H.323 endpoints, as well as mobile devices, PCs, or Macs—and transform the way your company communicates. Make video collaboration simpler and more effective than ever before.

Video Connect to the World

Instantly bring people together from anywhere in the world to visually collaborate on the same content and do better work in less time.

InFocus video calling service is included for the first year, so you can make and receive video calls right away—or add your own video conferencing client onto Mondopad as you would on any other PC.

Bring groups of people together with ConX Cloud—our simple, affordable cloud-based video collaboration service. Users can connect from any device, anywhere. Subscriptions available ranging from 3 seats up to 100 virtual meeting rooms, each with 50 seats.

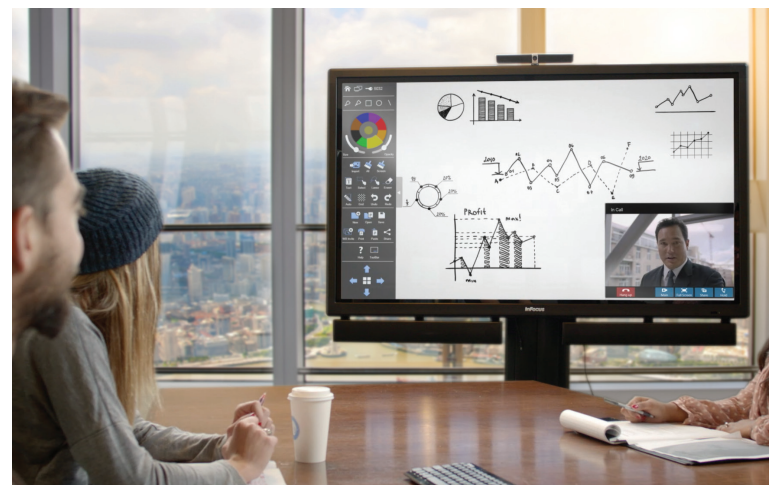
“The way InFocus enables our agency to clearly connect with one another face to face, from our six different locations throughout the world, helps us to be more cohesive and builds more trusting teammate relationships, resulting in better work.”

—Gabe Winslow, EVP – Media, Ansira

Interactive Whiteboard

Stop taking pictures of your stained, old-fashioned whiteboard and step up to the digital Mondopad. Brainstorm, capture, and share your ideas on an interactive whiteboard without borders or barriers.

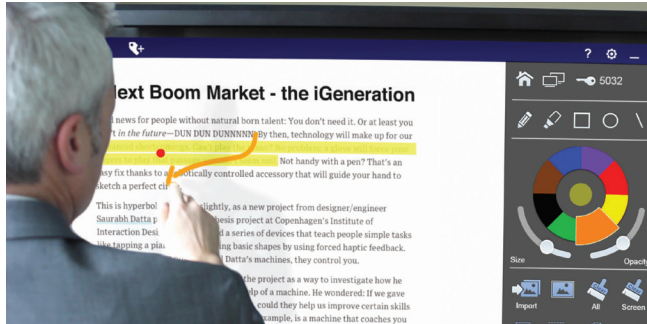
- Capture, save, and email whiteboard notes directly from the Mondopad
- Create a whiteboard on a canvas up to 100 display screens in size
- Paste backgrounds and images onto a whiteboard and annotate on top
- Write or draw with a complete collection of digital pens, shapes, lines, and colors



Brainstorm & Share Ideas Through the Cloud

Mondopad supports ConX Whiteboard, which enables you and co-workers in other locations to interact and share ideas on a Mondopad whiteboard, at the same time. Using your Mondopad and your ConX Cloud login credentials, join a ConX Whiteboard session and just start drawing. Everyone can see the same whiteboard screen, and each participant can draw or write in a different color, or insert text or images.

If you're already on a ConX Cloud video call, hit "join" and the ConX Whiteboard appears instantly. Now you can see and hear co-workers while sharing and editing your ideas at the same time. ConX Whiteboard works in conjunction with ConX Cloud, or on its own with any other video conferencing solution.



View, Annotate, and Share

Never lose an idea. Quickly and easily take notes on anything you're presenting and then save the changes.

- Mark-up documents, images, web pages, or videos
- Save your notes as an image and email it directly from the Mondopad
- Manage common or secure files accessed by email, office network, USB drives, and cloud-based services like Dropbox

“With the unique ability of the Mondopad to draw and annotate, our personnel in their respective classrooms can see anything the instructor is talking about.”

—Mike Heimbecker, Fire Inspector, Addison Fire Protection District

Bring Your Own Device

Participants can securely connect and share content from PCs, Macs, tablets or smartphones – making meetings more collaborative and productive.

- Cast your device's screen to the Mondopad
- View up to four AirPlay or Chrome casts simultaneously
- Control the Mondopad with your device from anywhere in the room—advance slides, browse the web, annotate
- See what's being presented on the Mondopad from your device



Wide-angle HD camera and noise-cancelling microphone array accurately capture the sights and sounds of the room.

Speaker bars deliver clear voices and powerful multimedia to the whole room.

Accessories / Solutions

InFocus products work together so you can collaborate effectively in and out of the conference room.

Video and Audio Solutions

Provide and capture the best views and sounds in the room for efficient and clear communication.

RealCam PTZ Camera (INA-PTZ-4): True HD 1080p resolution and pan/tilt/zoom with included remote control.

Thunder Speakerphone (INA-TH150): VoiceAware anti-echo & noise-reducing technology for any size meeting room.



RealCam PTZ
Camera

Video Conferencing Solutions

Collaborate with multiple participants and share faces and data on-demand.

ConX Cloud: Secure cloud-based video meeting rooms for large groups on nearly any device

121 Premium (IN121PRM-1Y): Add 4-way video conferencing and custom SIP address capabilities to your Mondopad. Switch from 121 Premium with IN121PRM-1Y. Customize SIP addresses with your domain name with IN121PRM-DOM.

121 Basic (IN121-1Y, IN121-2Y, IN121-3Y): Standard 2-way video call dial tone and SIP address (the first year is included at no additional cost with your Mondopad purchase)

ConX Phone (MVP100): Easy-to-use desk video phone for on-demand video communication from remote locations



Thunder Speakerphone

Display & PC Solutions

Enhance the usability and power of Mondopad with these solutions.

JTouch Interactive Display: Extend your Mondopad's desktop to a second touch display and show two apps at once; see your InFocus reseller for more information.

Mondopad Replacement PC for 1080p Resolution (PC-i70PS-MPWW): Back up your 55" Mondopad PC or switch between two different configurations.

Mondopad Replacement PC for 4K Resolution (PC-i70PS4K-MPWW): Back up your 75" Mondopad PC or switch between two different configurations.



ConX Phone

Mounting Solutions

Mount your Mondopad on the wall or on a cart and roll it wherever it's needed to maximize its versatility.

MODEL	INF5522AG	INF6522 / INF6522AG	INF7520AG	INF8521
Wall Mounts	INF-WALLMNT2, INF-WALLMNT3			INF-WALLMNT3
Mobile Carts	INF-MOBCART, INF-MOBCARTPRO-B			INF-MCART-PL
Deluxe Mobile Cart w/ PTZ Mount & Accessory Shelf	INA-MCARTDX			
Floor Stand	INF-FLRSTND			N/A
Accessory Trays	INF-ACCYSHELF, INF-ACCYSHELFPRO-B			
Lift Assist Mounts	INA-MNTBB70		INA-MNTBB95	N/A
	INA-CARTBB, INA-SUPPORTBB, INA-VESABB			N/A
Camera Shelves	INF-PTZMNTU, INFPTZMNTL (attach to display), INF-VIDSHELF2 (attach to INF-WALLMNT2, INF-WALLMNT3, INF-MOBCARTPRO-B or INF-MCART-PL)			
	INF-VIDSHELF (attach to INF-MOBCART or INF-FLRSTND)			N/A
ATA Lift Cases	CA-ATALIFT55	CA-ATALIFT70		N/A

Warranty, Maintenance and Training Services

Get the most out of your Mondopad and protect your investment with these valuable services.

MODEL	INF5522AG	INF6522 / INF6522AG	INF7520AG	INF8521
Extended Hardware and Software Warranty Plans	EPW-55MP1 EPW-55MP2	EPW-65MP1 EPW-65MP2	EPW-75MP1 EPW-75MP2	EPW-85MP1 EPW-85MP2
Maintenance Plans (includes software & calling)	INS-MAINTPL1, INS-MAINTPL2			
Training Services	INS-VTRAINING2, INS-VTRAINING4			

Specifications*

DISPLAY	INF5522AG	INF6522 / INF6522AG	INF7520AG	INF8521 Ultra Series
Size	55"	65"	75"	85"
Resolution	Full HD (1920 x 1080)		4K (3840 x 2160)	
Anti-Glare	Yes	Yes**	Yes	Yes & Gorilla Glass
Refresh Rate	60 Hz	120 Hz	60 Hz	120 Hz
Viewing Angle	178°			176°
Pixel Pitch	0.67 mm	0.248 (H) x 0.744 (V)	0.429 mm	0.49 mm
Response Time	9 ms	6.5 ms	8 ms	6.5 ms
Contrast Ratio	1,200:1	5,000:1	1,200:1	3,000:1
Brightness	350 cd/m ²			500 cd/m ²
Video Input Compatibility	Full NTSC, 480i, 480p, 720p, 1080i, 1080p		Full NTSC, 480i, 480p, 720p, 1080i, 1080p, 4K	
Inputs	HDMI x4, VGA, RJ45, PC Audio In (stereo, VGA Audio source), Component video, Composite video, 1/8" Microphone (Mono linked to OPS), RS232, USB 2.0 x2, USB 3.0 x2, OPS PC USB x2, RCA Audio (L/R, link to Component and Composite Video), Media USB (Android)	HDMI x 4, VGA (HD15 VESA), component, RS232, 3.5mm line-in audio (mono), RCA stereo audio in, 3.5mm microphone in, USB Type-A x5 (4 on front, 1 on top used by camera) USB Type-B (for touch control)	HDMI x 5, VGA, RJ45, PC Audio In (stereo, VGA Audio source), component video, composite video, 1/8" Microphone (Mono linked to OPS), RS232, USB 2.0 x 2, USB 3.0 x 2, OPS PC USB x 2, RCA Audio (L/R, link to Component and Composite Video), Media USB (Android)	Rear: DisplayPort 1.2, HDMI 2.0 x2, HDMI 1.4, VGA, Component, 3.5mm line-in audio (mono), RCA stereo in, RS232 serial, USB 2.0 Type-B (for touch control) Front: USB 3.0 Type-B (for touch control), USB 3.0 Type-A x4, HDMI 1.4 Top: USB 3.0 Type-A (used by camera)
Outputs	HDMI Out, USB-B x2 for Touchscreen Control, 3.5mm PC Audio, 3.5mm Headphone, SPDIF, RCA Audio (L/R), RS-232	RCA stereo audio out (for sound bars)	HDMI Out, USB-B x 4 for Touchscreen Control, 3.5mm PC Audio, 3.5mm Headphone, SPDIF, RCA Audio (L/R), RS232	RCA stereo audio out (for sound bars)
Touch Screen	Edge-to-edge multi-touch system with support for 10-point gestures	Edge-to-edge 10-point projected capacitive touch	Multi-touch system with support for 10-point gestures	
Scratch Resistance	7 Mohs			
Glass Strength	4mm thick, heat treated	2.5mm thick, chemically treated for damage resistance	4mm thick, heat treated	Gorilla Glass
Speakers (Integrated)	Stereo 10W x 2			
Power	AC 100 to 240V, 50/60Hz			

PC	INF5522AG	INF6522 / INF6522AG	INF7520AG	INF8521
Processor	i7-6500U Intel® HD Graphics 520	Intel Core i7-6700T, Q170 chipset with Intel vPro™ technology; Intel HD Graphics 530	i7-6500U Intel® HD Graphics 520	Intel Core i7-6700T, Q170 chipset with Intel vPro™ technology; Intel HD Graphics 530
Memory	8 GB RAM			
Hard Drive	SSD 256GB			
LAN (2x)	802.3 10/100/1000 Base-T with Wake on LAN			
Wi-Fi	Dual band 802.11 a/b/g/n MIMO PCIe half mini card, 2.4 GHz with Intel, AMT support			
Inputs	USB 3.0 Type-A x2 (on PC), Ethernet (RJ45 x 2), 3.5mm audio input (stereo)			
Outputs	HDMI out	DisplayPort 1.2 out	HDMI out	DisplayPort 1.2 out
Bluetooth	None	4.0	None	4.0
Operating System	Windows 10 Pro 64-bit / Android 5.0	Windows 10 Pro 64-bit	Windows 10 Pro 64-bit / Android 5.0	Windows 10 Pro 64-bit
Included SW	Microsoft Office Home & Business 2016, Mondopad Software Suite			

SYSTEM	INF5522AG	INF6522 / INF6522AG	INF7520AG	INF8521
Product Dimensions (W x D x H)	50.8 x 4.2 x 30.8 in / 1290 x 105.7 x 782.6 mm	59.8 x 3.2 x 41.1 in / 1520 x 81 x 1044 mm	68.4 x 4.4 x 41.6 in / 1736.8 x 111 x 1055.4 mm	78.3 x 4.4 x 52.7 in / 1988 x 112.1 x 1338 mm
Product Weight	84 lbs / 38 kg	123.5 lbs / 56 kg	139lbs / 63kg	232.6 lbs / 101.5 kg
Shipping Dimensions (W x D x H)	59.8 x 9.6 x 38 in / 1520 x 245 x 965 mm	69 x 10.6 x 44.4 in / 1752 x 270 x 1128 mm	74 x 11 x 45.7 in / 1880 x 280 x 1160 mm	88.1 x 12.2 x 56.2 in / 2239 x 311 x 1427 mm
Shipping Weight (monitor, PC & camera) & (soundbars)	104 lbs / 47 kg N/A	154.5 lbs / 70.1 kg 17.4 lbs / 7.9 kg	177lbs / 80kg	264.6 lbs / 120 kg 17.4 lbs / 7.9 kg
Soundbars Shipping Dimensions (W x D x H)	N/A	30.4 x 12.3 x 6.7 in / 772 x 313 x 169 mm	N/A	30.4 x 12.3 x 6.7 in / 772 x 313 x 169 mm
Mount	VESA 300 x 300mm, M8 screws	VESA 400 x 400mm, M8 screws	VESA 400 x 600mm, M8 screws	
Accessories Included***	Camera with Microphone array, Wireless keyboard (where allowed), wireless mouse (where allowed), wireless mouse (where allowed), stylus, USB Wi-Fi adapter, HDMI cable, USB cable, power cord, remote, quick setup guide	Wireless keyboard (where allowed), wireless mouse (where allowed), stylus, VGA cable, USB cable, security screws, security screw removal tool, power cord, remote, quick setup guide, sound bar assembly, camera assembly, foot assembly	Camera with Microphone array, Wireless keyboard (where allowed), wireless mouse (where allowed), stylus, USB Wi-Fi adapter, HDMI cable, USB cable, power cord, remote, quick setup guide	Wireless keyboard (where allowed), wireless mouse (where allowed), stylus, VGA cable, USB cable, security screws, security screw removal tool, power cord, remote, quick setup guide, sound bar assembly, camera assembly, foot assembly
Operating Temp.	41 to 95°F at 0 to 10K ft / 5 to 35°C at 0 to 3,048 m			
Max Power Consumption	130W max	150W max	310W max	350W max
Noise	<40dBA @ 77°F / 25°C			

* Product specifications, terms, and offerings are subject to change at any time without notice. ** Anti-glare available in select regions; subject to change. *** Keyboard, mouse and/or speaker bar may not be shipped to all countries.

Video Conferencing

Video call types: SIP, H.323, Skype, Lync Codecs

Audio: CN 16k, CN 8k, G.722, G.722.1 baseline (24 kbps), G.722.1 baseline (32 kbps), G.722.1C (24 kbps), G.722.1C (32 kbps), G.722.1C (48 kbps), PCMA (ALow), PCMU (ULow), H.224 (telephone-event), x-msrta 16k, x-msrta 8k, G.729AB

Video: H.263, H.263+, H.263++, H.264 AVC packetization 0 and 1, XVD, x-msrtv

Camera and Microphones

Resolution: 1280 x 720

Frame rate: 30 fps at HD with H.264+YUV (2-way)

Lens and Field of View: 70° horizontal, 56° vertical, F/2.0, 3P

Lens: FOV(D) 56.8° in HD mode, FOV(D) 50° in VGA mode 1.0× zoom, FOV(D) 30° in VGA mode 1.6× zoom

Audio support: 3 built-in Unidirectional microphones

Interface: USB 3.0 High Speed

Focus: Auto focus

Tilt: Manual up/down and left/right ±40°

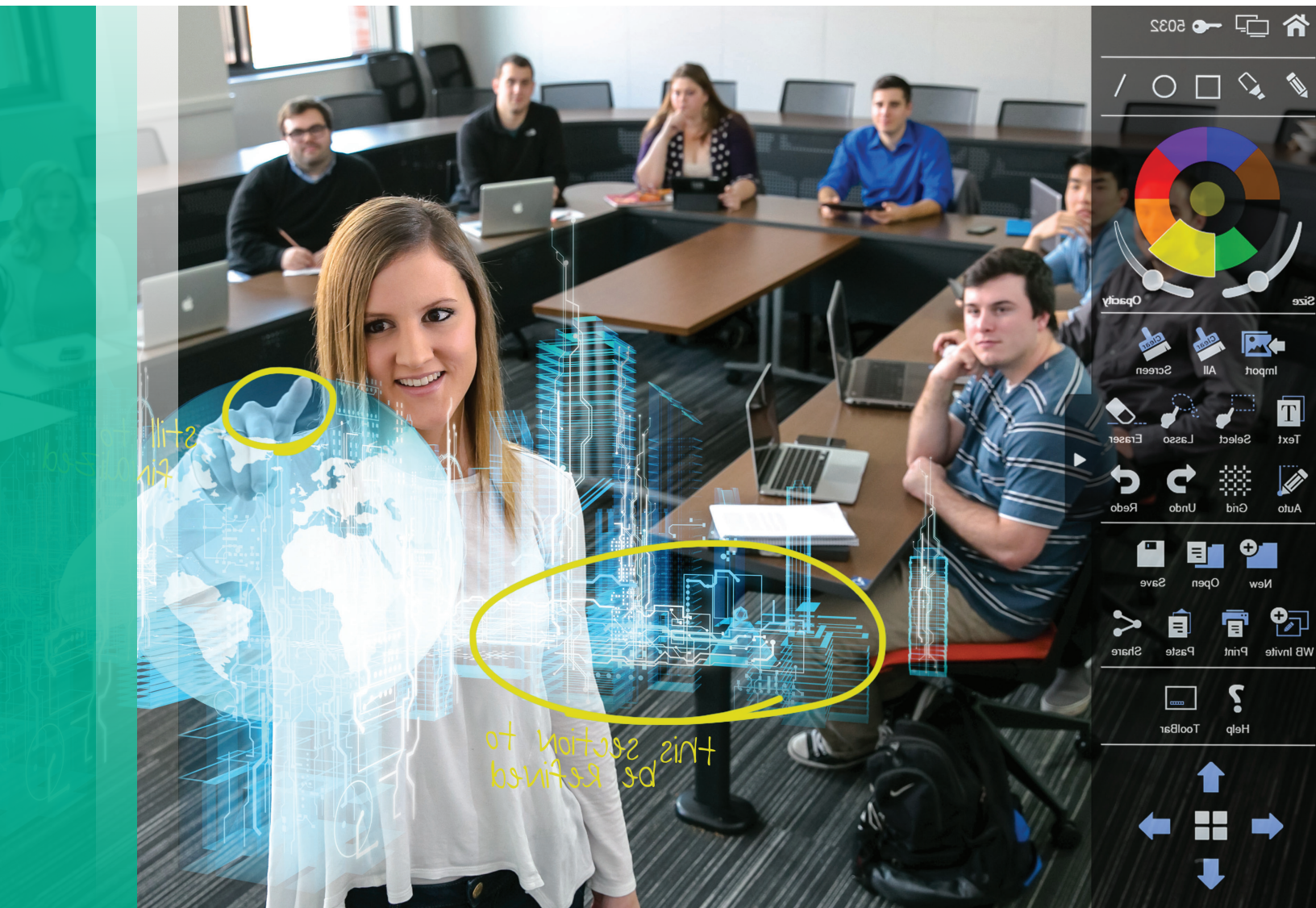
Soundbars

Power: 100 – 240 volts AC, 50 – 60Hz

Speaker Drivers (L&R Channel): Two 3” and one 3/4” Aluminum Neodymium Tweeter (per side)

Power Output (RMS): 25 watts/channel @ 1% THD, 1KHz, 2-channels drive, 70 watts total system PEAK

Frequency Response: 90 Hz to 20 KHz



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